



2872

Atty. Dkt. No. 016790/0376

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Heinrich ULRICH, et al ✓
Title: MICROSCOPE FOR MEASURING AN
OBJECT FROM A PLURALITY OF
ANGULAR POSITIONS
Appl. No.: 09/331,189 ✓
Filing Date: 11/29/1999 ✓
Examiner: J. Winstedt
Art Unit: 2872

TC 2800 MAIL ROOM

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#1410
J. Winstedt
J. McMillan
6/28/01

AMENDMENT AND REPLY UNDER 37 C.F.R. § 1.111

Commissioner for Patents
Washington, D.C. 20231

Sir:

This communication is responsive to the Office Action dated March 23, 2001,
concerning the above-referenced patent application.

Please amend the application as follows:

In the Claims:

In accordance with 37 C.F.R. § 1.121, please substitute for original claims 16
and 29 the following rewritten versions of the same claims, as amended. The changes
are shown explicitly in the attached "Version with Markings to Show Changes Made."

Sub
DL#1
16. (Twice Amended) A confocal microscope defining a path of rays and
comprising an ocular, a tube lens and an optical system for image rotation disposed in
the path of rays of the confocal microscope, wherein the optical system is disposed
between a scanning lens and a scanning mirror of a laser scanner in the path of rays of
the confocal microscope.